

(Use several sheets if necessary)

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**Application No.:
10/602,060**

Applicant:
Ugo AMALDI et al.

Filing Date:
June 24, 2003

Group Art Unit:
2824 2828

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

hp	Chen, Z.: "Bridge coupler thermal/structural analysis and frequency shift studies for the coupled cavity linear accelerator of the Spallation Neutron Source" 2001, Piscataway, NJ, IEEE, USA, 2001, pages 897-899 vol. 2
hp	Harvey, A. et al.: "Designs of the low energy intertank quadrupole magnets for APT" Particle Accelerator Conference, 1999 Proceedings of the 1999 New York, NY 27 March-2 April 1999, Piscataway, NJ, USA, IEEE, US, 27 March 1999, pages 3576-3578
hp	Ratzinger, U. et al.: "Status of the HIF RF linac study based on H-mode cavities" Nucl. Instrum. Methods Phys. Res. A, Accel. Spectrom. Detect. Assoc. Equip. (Netherlands), Nuclear Instruments & Methods in Physics Research, Section A (Accelerators, Spectrometers, Detectors and Associated Equipment), 21 Sept. 1998, Elsevier, Nether, vol. 415, no. 1-2, 1998, pages 229-235
hp	Takeda, H.: "A compact high-power proton linac for radioisotope production" Particle Accelerator Conference, 1995, Proceedings of the 1995 Dallas, TX, USA 1-5 May 1995, New York, NY, USA, IEEE, US, 1 May 1995, pages 1140-1142

EXAMINER:

Harva Hilkey—

DATE CONSIDERED

3/2/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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		Chen, Z.: "Bridge coupler thermal/structural analysis and frequency shift studies for the coupled cavity linear accelerator of the Spallation Neutron Source" 2001, Piscataway, NJ, IEEE, USA, 2001, pages 897-899 vol. 2
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